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		Per Specification Book (Project Specific	Quantity	Specific	
Section	Title	Description of Items Required	Requested	Requirement	Comments
		This section should be completed from the Project Specific Cons	ruction Specifica	tions. Below are exa	mples.
01700-1.2.A.1	Contract Close-out	Submit warranties			
01700-1.2.A.1	Contract Close-out	Submit workmanship bonds			
)1700-1.2.A.1	Contract Close-out	Submit maintenance agreements			
01700-1.2.A.1	Contract Close-out	Obtain Certificate of Conditional Occupancy from NSF			
01700-1.2.A.1	Contract Close-out	Notify Property Administration (Finance) - Conditional Occupancy granted			
01700-1.2.A.2	Contract Close-out	Submit releases allowing NSF use of facility			
01700-1.2.A.3	Contract Close-out	Submit as-builts; plans; specs; product data; samples			
01700-1.2.A.3	Contract Close-out	Submit O & M manuals			
01700-1.2.A.3	Contract Close-out	Submit final project photos			
01700-1.2.A.3	Contract Close-out	Submit damage or settlement surveys			
01700-1.2.A.3	Contract Close-out	Submit property surveys			
01700-1.2.A.3	Contract Close-out	Submit final record information			
01700-1.2.A.4	Contract Close-out	Place tools, spare parts, and extra stock, into logistics system			
01700-1.2.A.5	Contract Close-out	Complete startup testing			
01700-1.3.A	Contract Close-out	Submit endorsed and dated certified copy of completed punch list			
01700-1.3.B.1	Contract Close-out	Obtain Certificate of Final Acceptance from NSF			
01700-1.4.C.4	Contract Close-out	Submit as-built Project Manual w/ CO's and addenda			
01700-1.4.D.3	Contract Close-out	Submit as-built Product Data w/ Change Orders			
01700-1.4.H	Contract Close-out	Submit "Lessons Learned" report			

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2.	Required Testing						
Section	Title	Description	Form	Procedure	Comments		
		This section should be completed from the Project Specific Co	onstruction Specifica	tions. Below are e	xamples.		
	ı		_				
1430-1.1.A	Test Erection	Perform test erection on portion of building structure.			Transmitted previously in submittal #_		
5120-3.2.C	Structural Steel	Inspect or test shop bolted connections in accord withAISC.					
5120-3.2.D.3	Structural Steel	Test 25% of non full penetration shop welded connections.					
5120-3.2.D.4	Structural Steel	Test 100% of full penetration shop welded connections.					
5120-3.2.F.3	Structural Steel	Test 25% of non full penetration field welded connections.					
14410-3.2.A	Personnel Lift	Three hour operational test.					
15010-3.1B	Basic Mech Sys	Soil & waste water. Test w/ water to top of vent. No leaks, 2 hr.					
15325-3.1.K	Sprinkler Systems	Hydrostatically test entire system as per NFPA 13 and 72.					
	"	Refer to specific RPSC SOP for fire sprinkler testing.					
	ıı .	Two hour 200 PSI hydro test.					
	n n	2. Twenty-four hour 40 PSI air test.					
	ıı .	3. Air supervisory & flow alarm switch operational tests.					
	ıı .	Pressure tank switch & FACP interface tests.					
	II .	5. Water flow tests.					
	п	Preaction valve automatic & manual tests					

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3.	3. Warranties / Guarantees						
Section	Title	Description	Duration	Start Date	Comments		
Occion	Title	This section should be completed from the Project Specific					
		This section should be completed from the Project Specific	Construction Specifica	tions. Below are ex	ampies.		
8210-1.4.A	Wood Doors	Manufacturer's standard warranty					
8530-1.6.A	Insul Alum Window	10 year written warranty from manufacturer					
5325-1.6.D		Mfg warranty w/ forms completed in owner's name					
5365-1.9.D	CO2 Ext Sys	Mfg warranty w/ forms completed in owner's name					
5975-1.6.D	Digital Control Equip	Mfg warranty w/ forms completed in owner's name					
5975-1.9.B		Mfg warranty on field programmable micro-processor					

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4. Certificates						
ection	Title		Description	Status	Form	Comments
		This section sho	uld be completed from the Project Specific	Construction Specifica	tions. Below are ex	amples.
	<u> </u>				<u> </u>	
20-1.2.A.1		Mill certificates.				
20-1.3.B.1		QA. Welder certification				
20-3.2.D.1		QC. Shop welder certif				
20-3.2.F.1		QC. Field welder certif				
700-1.2.A.6			g compliance with requirements.			
622-1.3.A.3		Load tested				
1622-2.3.A		Provide load chain prod				
7530-3.10			ation from Acceptance Walk			
6721-1.9.D	Fire Alarm Systems	Certificate of Completic	on as per NFPA 72 (1-7.2)			
						_
						_

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5.	Final Submittal					
Section	Title	Description	Tab	Form	Comments	
		This section should be completed from the Project Spec	ific Construction Specifica	tions. Below are examples	S.	
	ı		<u> </u>			
		Punch List - Signed off				
		Test & Commissioning Reports				
		Warranties				
		O & M Manual Acceptance Form				
		Fire Systems Acceptance forms				
		Test Acceptance Forms				
		Conditional Project Acceptance				
		Final Project Acceptance Form				
		As-built drawings				
		O & M Manual on CD				
		Extra Stock, Spare Parts, Special Tools Turnover				
		Test & Commissioning Reports				
		Warranties				
		O & M Manual Acceptance Form				
		Fire Systems Acceptance forms				
		Test Acceptance Forms				
		Conditional Project Acceptance				
		Final Project Acceptance Form				
		As-built drawings				
		O & M Manual on CD				
		Extra Stock, Spare Parts, Special Tools Turnover				
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